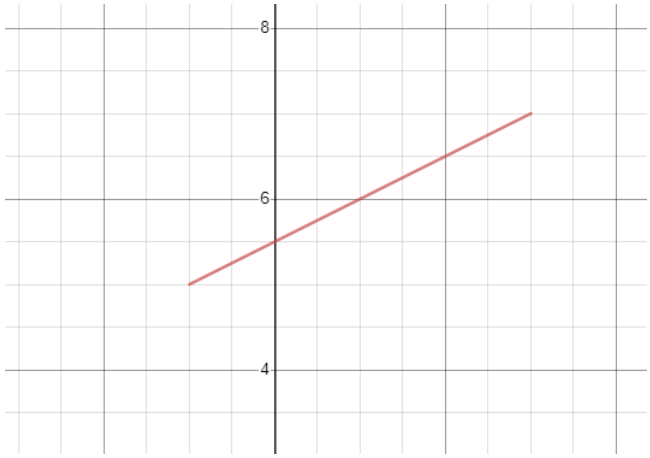
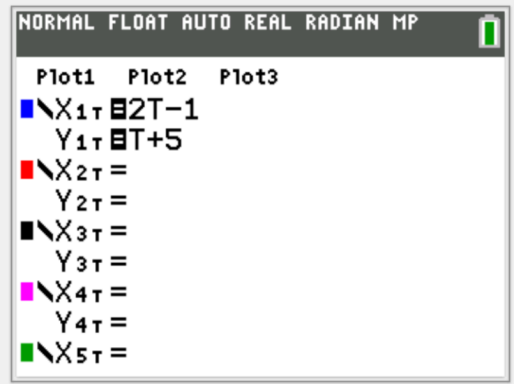
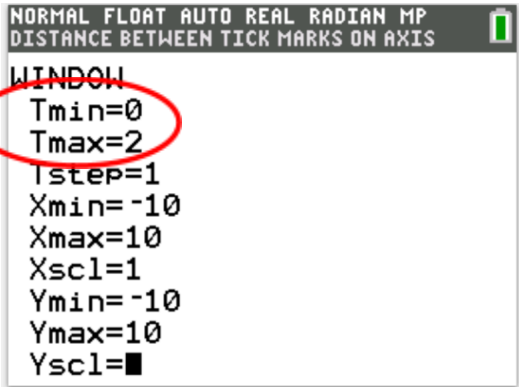
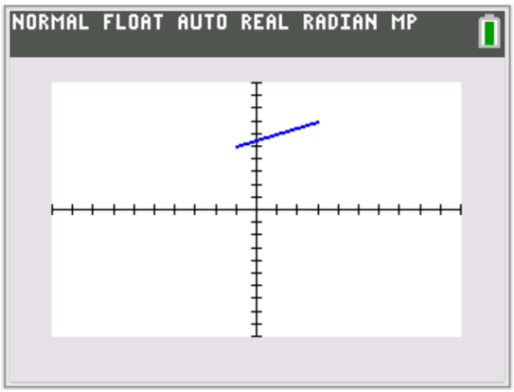
Desmos

<table>
<tr><td>1. Write the equation for x and y as an ordered pair.</td><td>$\frac{x=2t-1}{y=t+5}$</td><td>$(2t-1, t+5)$</td></tr>
<tr><td>2. An inequality defining t will automatically appear. Fill in your lowest and highest values of t.</td><td colspan="2">$(2t-1, t+5)$
$0 \leq t \leq 2$</td></tr>
<tr><td>3. The graph will display the x and y values for the defined t values.</td><td colspan="2"> 
</td></tr>
</table>

TI Graphing Calculator

1. Press **Mode** and use the **arrows** to move the cursor to PARAMETRIC. Press **Enter** to change the type of equation.	
2. Press **y=** and you will notice that there is now a space for both and x and y equation, written in terms of t. Enter in the equation, using the X, T, θ, n button for T.	
3. Press **Window** to set the highest and lowest values of t.	

4. Press **Graph**.